

INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

September 1, 2023	
IGI Report Number	LG597369917
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.61 - 6.62 X 4.10 MM
GRADING RESULTS	
Carat Weight	1.11 CARAT
Color Grade	D
Clarity Grade	VV\$ 1
Cut Grade	IDEAL
ADDITIONAL GRADING INFORMA	TION
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

Fluorescence 131 LG597369917 Inscription(s)

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa

LABORATORY GROWN DIAMOND REPORT

LG597369917 Report verification at igi.org

58%

Pointed

35.4°

40.8°

62%

PROPORTIONS

15%

43%

CLARITY CHARACTERISTICS

KEY TO SYMBOLS

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

 \square

Medium To

Slightly Thick (Faceted)

LABORATORY GROWN DIAMOND REPORT

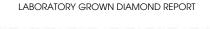
GRADING SCALES

CLARITY

IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	l ¹⁻³
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	

COLOR

D	Е	F	G	Н	Т	J	Faint	Very Light	Light
								- / 0	0

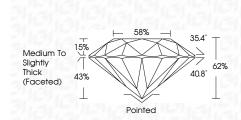


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ADDITIONAL GRADING INFORMATION

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Clarity Grade

Cut Grade

Type IIa

Polish	EXCELLENT
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Inscription(s)	1671LG597369917
Comments: This Laboratory G created by Chemical Vapor process and may include pos	Deposition (CVD) growth





Cardr Weight 1.11 CAR Cardr Grade 1.11 CAR Cardr Grade VM Cardr Grade 1.05 Depth 6.05 Grade 1.05 Grade 1.05 Gr	6.61 - 6.62 X 4.10 MM	W
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Medium To sig hist of constant hist of constant hist of constant hist of constant history by the constant history of the const	Cut Grade	IDEAL
Machun To Sig Thick (Focal Point Poi	Depth	62%
etry scence stion(s)	Table	56%
etry EX scence (g) (G) (g) (G9)	Girdle	Medium To Slightly Thick (Facetad)
etry scence biton(s) figitic	Culet	Pointec
0) (8)	Polish	DICETTEN
16801	Symmetry	EXCELLEN
	Fluorescence	NON
	Inscription(s)	(B) LG597369917



Sample Image Used



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